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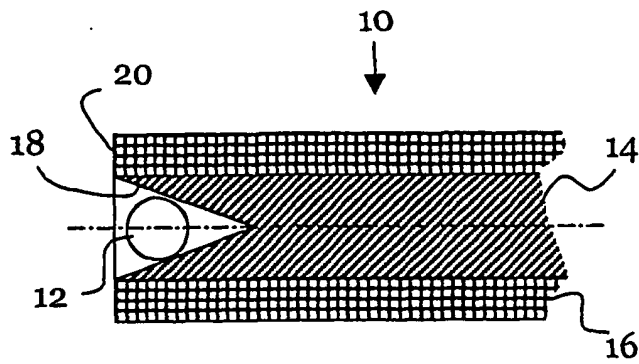


Fig. 1

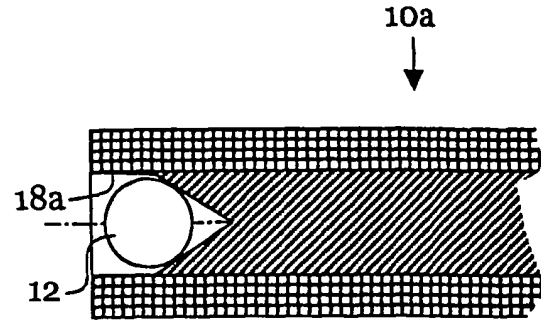


Fig. 2

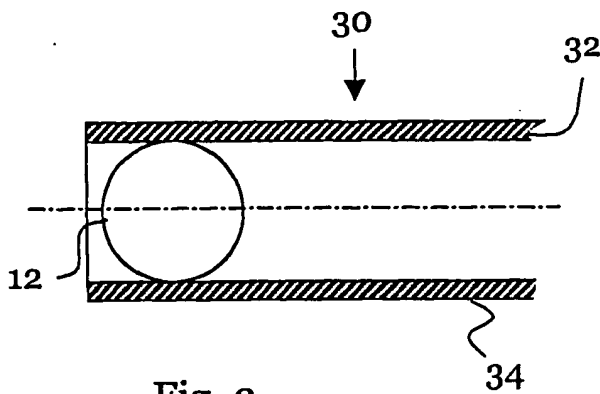


Fig. 3

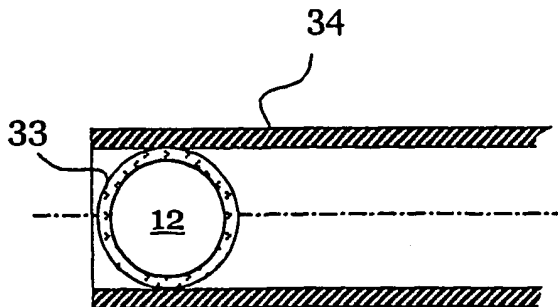


Fig. 3a

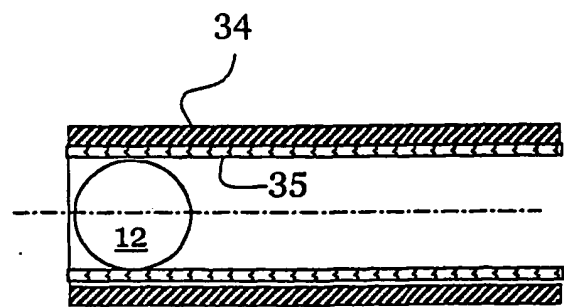
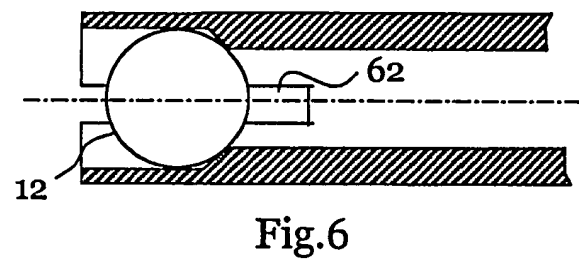
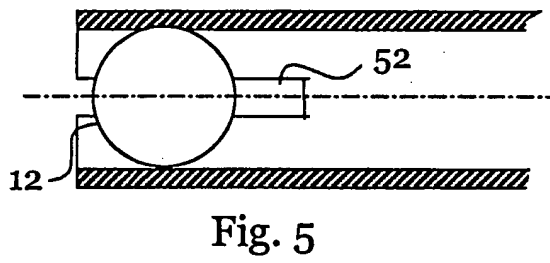
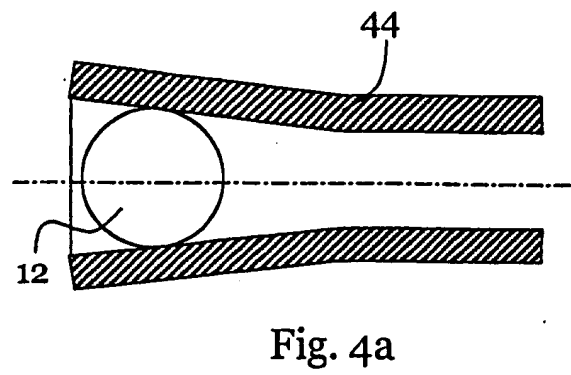
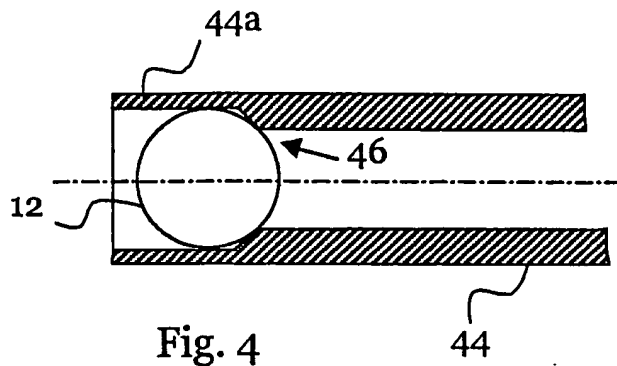


Fig. 3b

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Fig. 7a

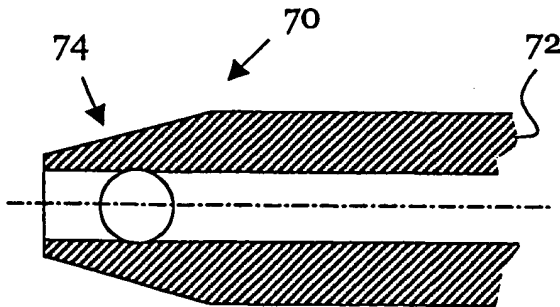


Fig. 7b

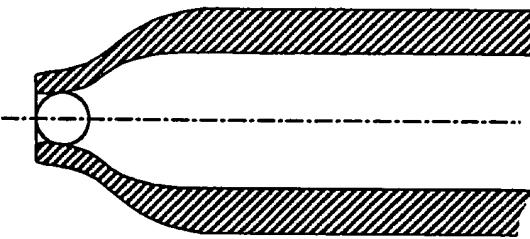
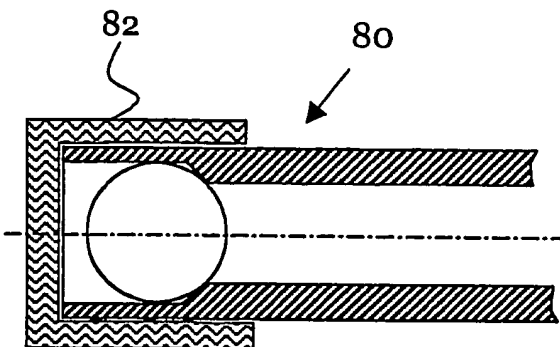


Fig. 8



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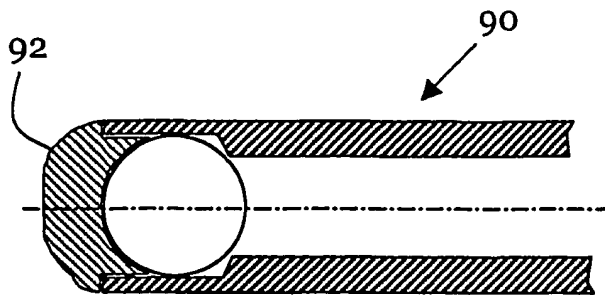


Fig. 9

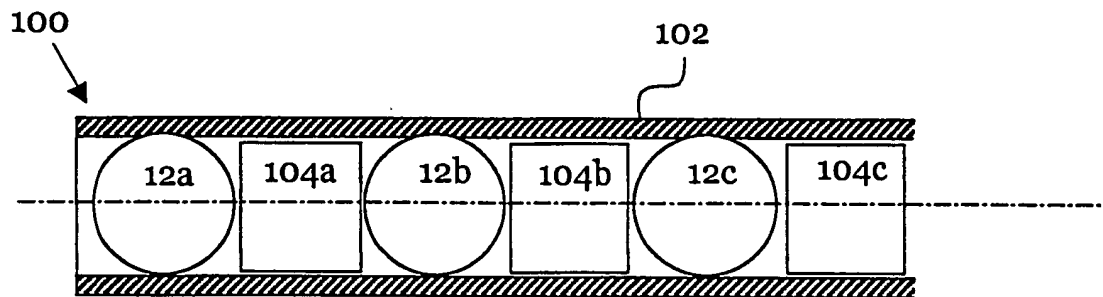


Fig. 10

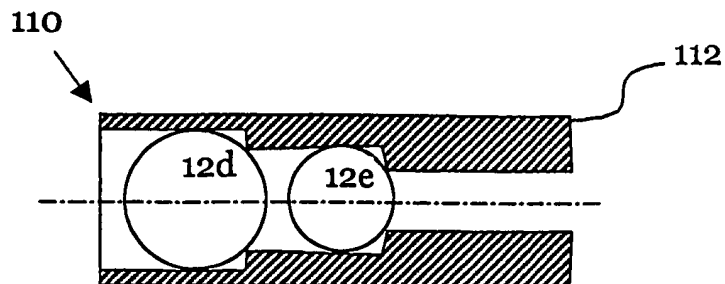


Fig. 11

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Fig. 12

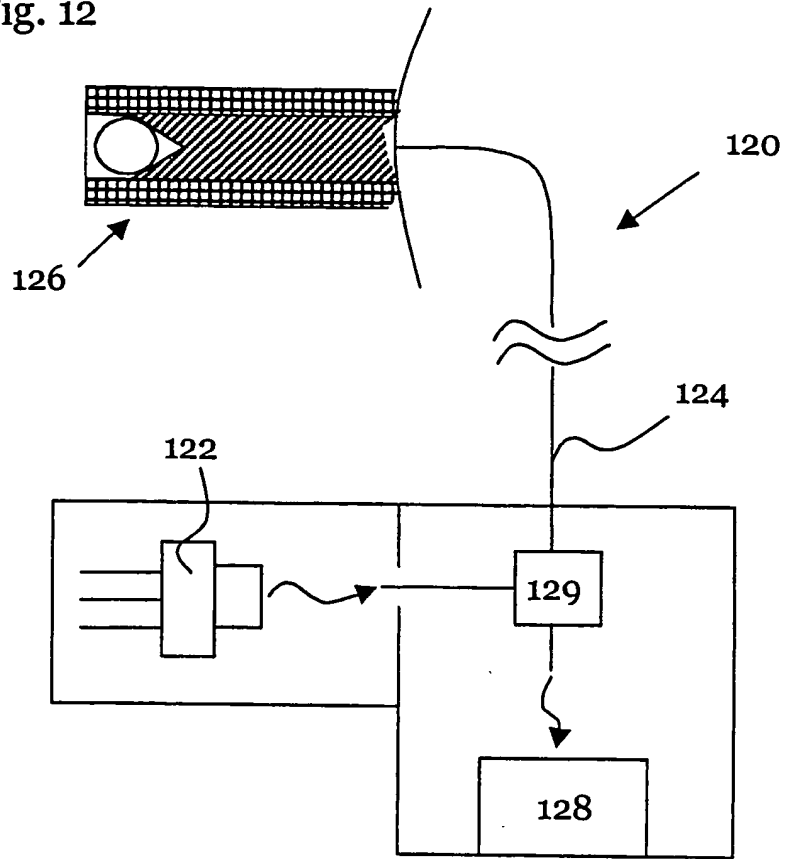


Diagram of a vertical structure 130. The structure has a base 131 containing two internal components 142a and 142b. Two vertical lines, 144a and 144b, extend from the base. The upper part of the structure is a narrow, elongated section 133, with 133a and 133b indicating its sides. At the top, a dashed circle labeled A encloses a small circle.

Figure 13 is a cross-sectional view of a device 12. The device 12 includes a central circular region 12. Surrounding the central region 12 are several layers: a top layer 133a, a top layer 133b, a side layer 134b, a bottom layer 135, and a bottom layer 138. The layers 133a, 133b, 134b, and 135 are shown with hatching. The layer 138 is shown with a different hatching pattern. The central region 12 is labeled with a circled 12.

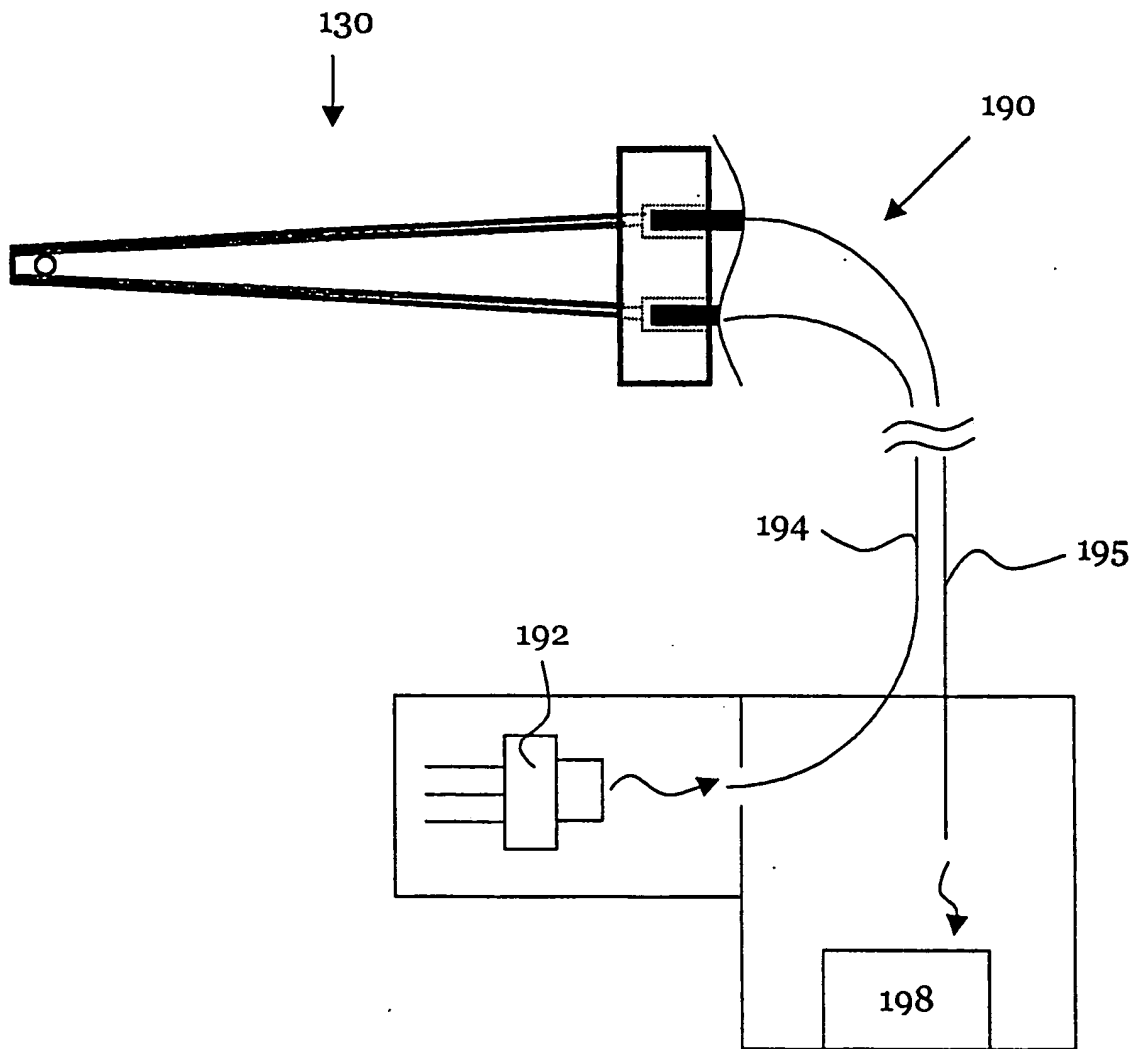
FIG. 1 is a perspective view of a rectangular substrate 131. The substrate 131 has two circular openings 142a and 142b. Each opening 142a and 142b has a circular protrusion 144a and 144b on its top surface.

A cross-sectional view of a substrate 150 having a patterned layer 152. The patterned layer 152 includes a first portion 152a and a second portion 152b.

This diagram shows a cross-sectional view of a second embodiment of the device. It features a circular component labeled **12** positioned between two vertical, hatched structures labeled **133a** and **133b**. These structures are mounted on a common base labeled **135**. The base **135** has a central recessed area where the component **12** sits.

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Fig. 19



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